VERSION WITH MARKINGS TO SHOW CHANGES

In The Specification

Section beginning on page 1, line 1.

Cross Reference to Related Applications

This is a continuation of Application Serial No. 08/910,500 filed August 4, 1997, now U.S. Patent No. 6,232,213, which is a continuation of Application Serial No. 08/436,522 filed May 8, 1995, now U.S. Patent No. 5,677,566.

In The Claims

19.(amended twice) A semiconductor chip package, comprising: a semiconductor chip

conductive leads electrically connected to and extending over a surface of the chip;

a continuous body of encapsulating material covering at least a portion of the chip and fully encapsulating the conductive leads; and

electrodes each having a first portion disposed in the encapsulating material and contacting a conductive load and a second portion protruding from the encapsulating material.

23.(amended once) A semiconductor chip package, comprising:

a semiconductor chip;

conductive leads electrically connected to and extending over a surface of the chip:

a continuous body of encapsulating material covering at least a portion of the chip and at least a portion of the conductive leads; and

solder balls each having a first portion disposed in the encapsulating material and contacting a conductive lead and a second portion protruding from the encapsulating material.

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MICR135.02 09/834,696 24.(amended once) A semiconductor chip package, comprising:

a semiconductor chip having bond pads aligned along a surface of the chip; insulating material on the surface of the chip, the insulating material having hole therein to enable electrical connection to the bond pads;

conductive leads attached to the insulating material, each lead electrically connected to and extending over the bond pads:

a continuous body of encapsulating material covering at least a portion of the chip and at least a portion of the conductive leads; and

solder balls each having a first portion disposed in the encapsulating material and contacting a conductive lead and a second portion protruding from the encapsulating material.